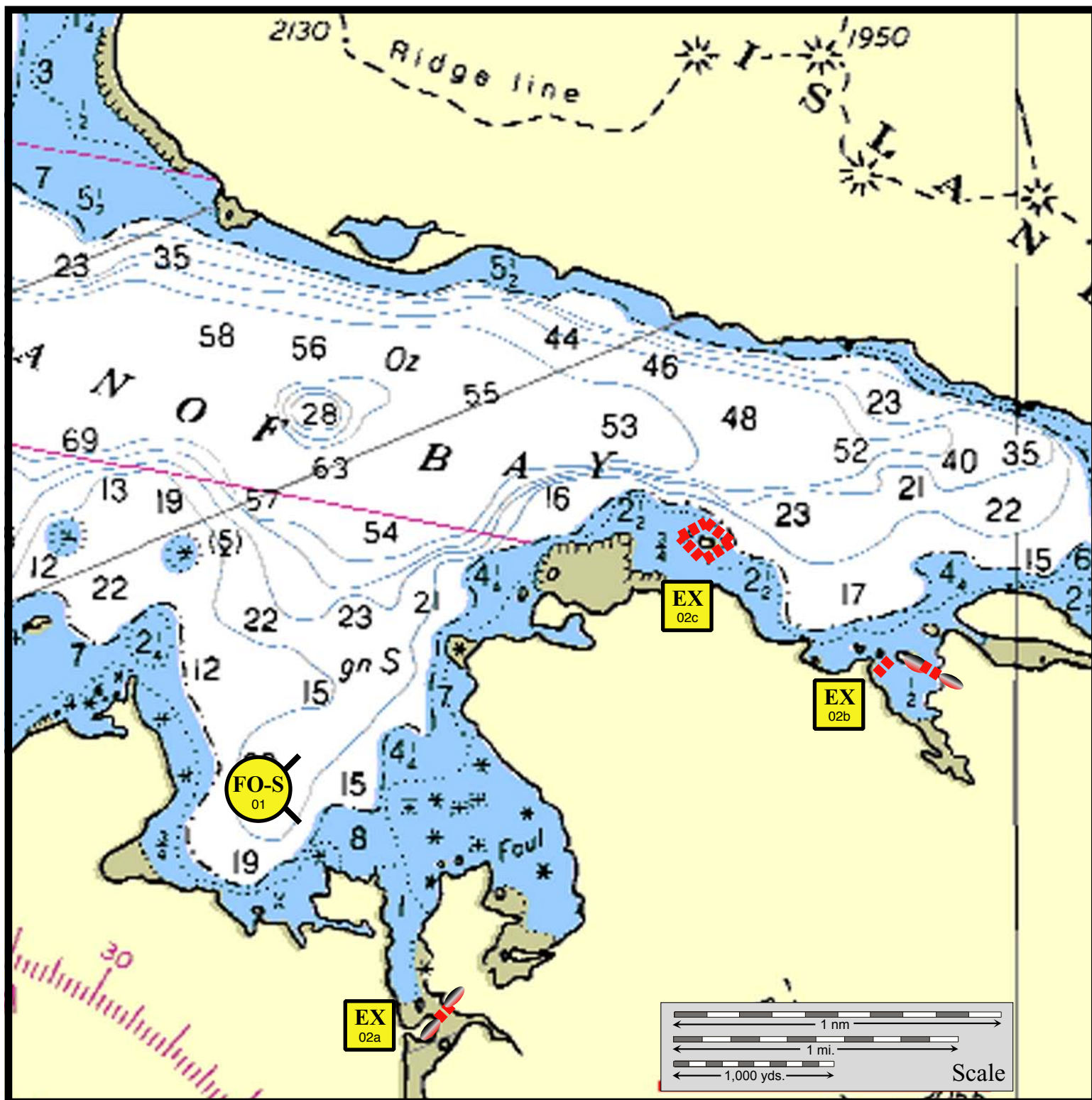




K-37 Paramanof Bay

57° 17.3 N 152° 53.8 W



7/23/05-Surveyed by MJ,JL,JL

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
KGRS-37-01 	Paramanof Bay Nearshore waters in the general area of: Lat. 58° 17.9 N Lon. 152°55.4 W	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Paramanof Bay depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Paramanof Bay. Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Kodiak	Via marine waters Chart 16604-1	Same as KGRS-37-02	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks.
KGRS-38-02 	Paramanof Bay Anchor points a. Lat. 58° 15.99 N Lon. 152°53.33 W b. Lat. 58° 17.10 N Lon. 152°50.68 W c. Lat. 58° 17.51 N Lon. 152°51.81 W	Exclusion Exclude oil from impacting the identified stream, intertidal area and island in Paramanof Bay.	Deploy anchors and boom with skiffs (class 6). For (a) place 60 ft. tidal seal sections on each identified shoreline and complete with protected-water boom across the cove entrances to protect the intertidal area and small stream. For (b) use the small island in the center of the cove entrance for anchor points. On the western side exclude using 600 ft. protected-water boom. On the eastern side use two 60 ft. sections of tidal seal on each shoreline and 350 ft. protected-water boom to complete the exclusion. For (c) exclude the small island with 2000 ft. protected-water boom. Tend throughout the tide. <u>Boom Lengths:</u> a. 600 ft. protected-water boom 120 ft. tidal-seal b. 950 ft. protected-water boom 120 ft. tidal-seal boom c. 2000 ft. protected-water boom	Deployment Equipment 3550 ft. protected-water boom 4 sections 60ft. tidal-seal boom 18 ea. small anchor systems 12 ea. anchor stakes Vessels 1 ea. class 3 1 ea. class 6 Personnel/Shift 5 ea. vessel crew Tending Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 3 ea. vessel crew	Vessel platform	Via marine waters Chart 16604-1	Fish- intertidal spawning- salmon (May-Sept.),herring (April-May) Birds-eagle nesting, seabird nesting, waterfowl concentrations Marine mammals- seals, otters Habitat- marsh, sheltered rocky shoreline, sheltered tidal flats, gravel beach Human use- subsistence, high recreation use, commercial fishing	Vessel master should have local knowledge. FOSC Historic properties specialist should INSPECT site prior to operations. Site surveyed: 7/23/05 KGRS Tactics Committee. Title 41 permitting required from ADNR. Tested: not yet